

Title: FLUORESCENCE ENDOSCOPY VIDEO SYSTEMS
WITH NO MOVING PARTS IN THE CAMERA
Inventor: R. Cline
Docket No.: XILL118505

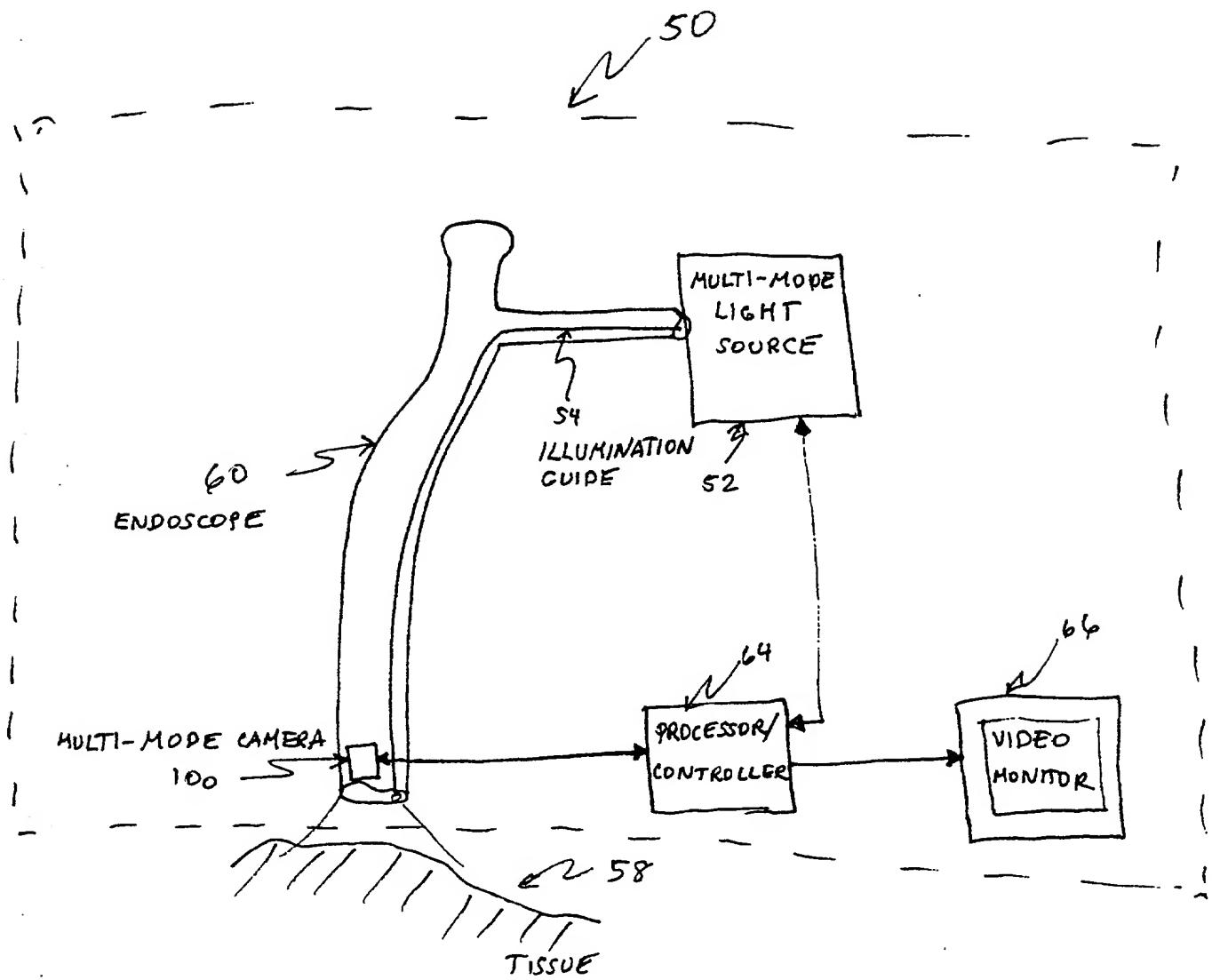


FIGURE 1A

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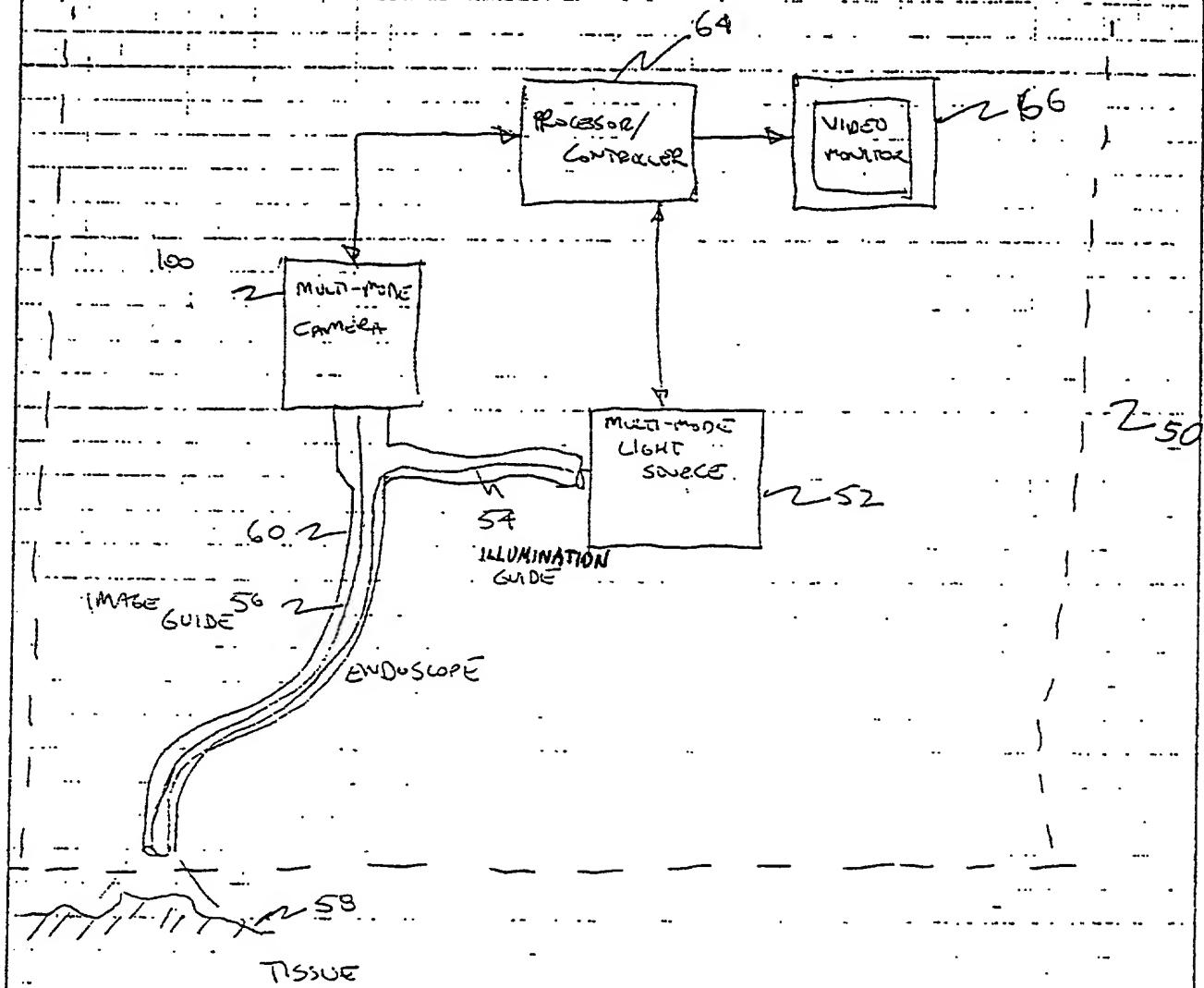


FIGURE 1B

Title: FLUORESCENCE ENDOSCOPY VIDEO SYSTEMS
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6A
AMPAK
44-141 20 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

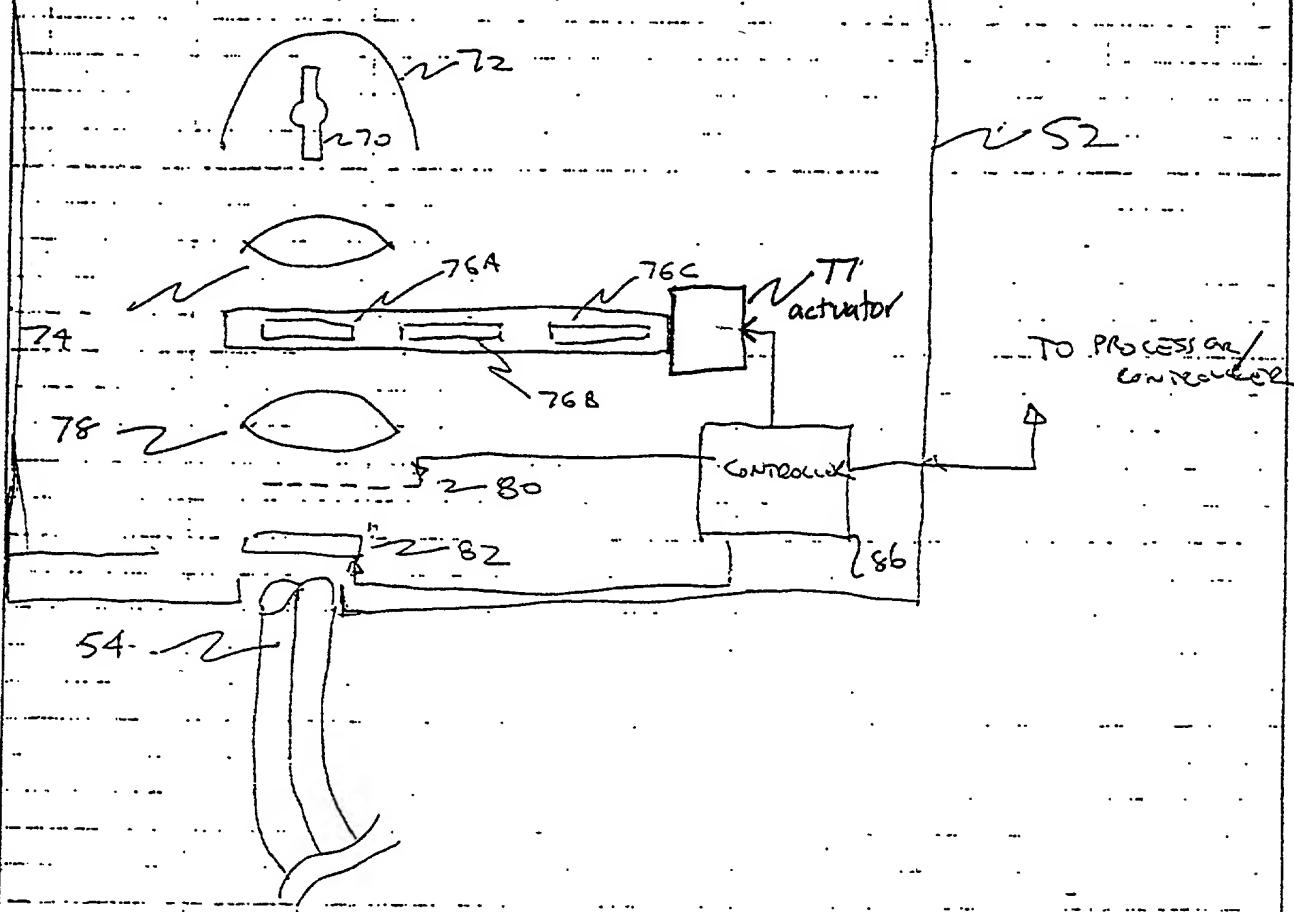


Figure 2A

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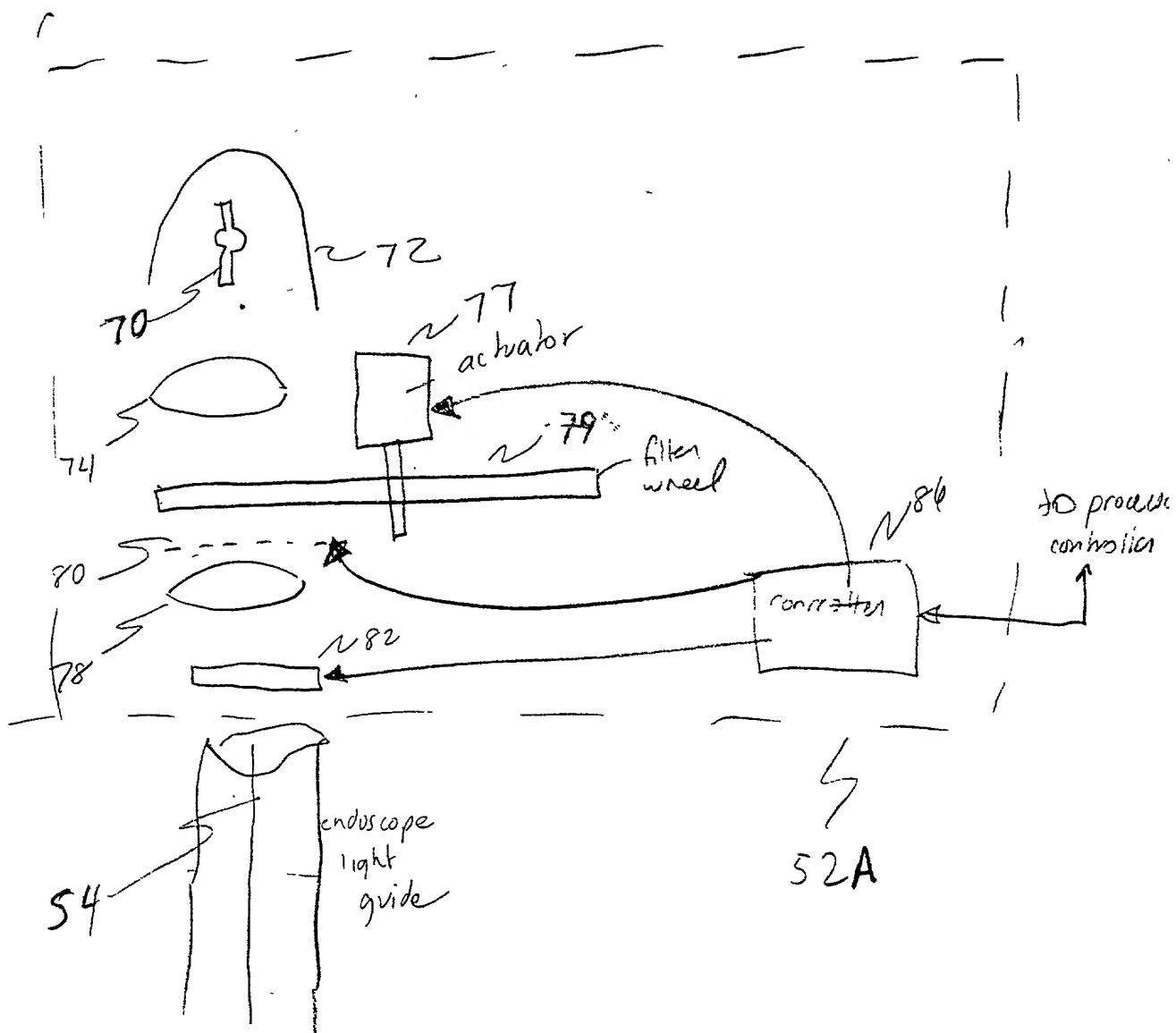


Fig 2B

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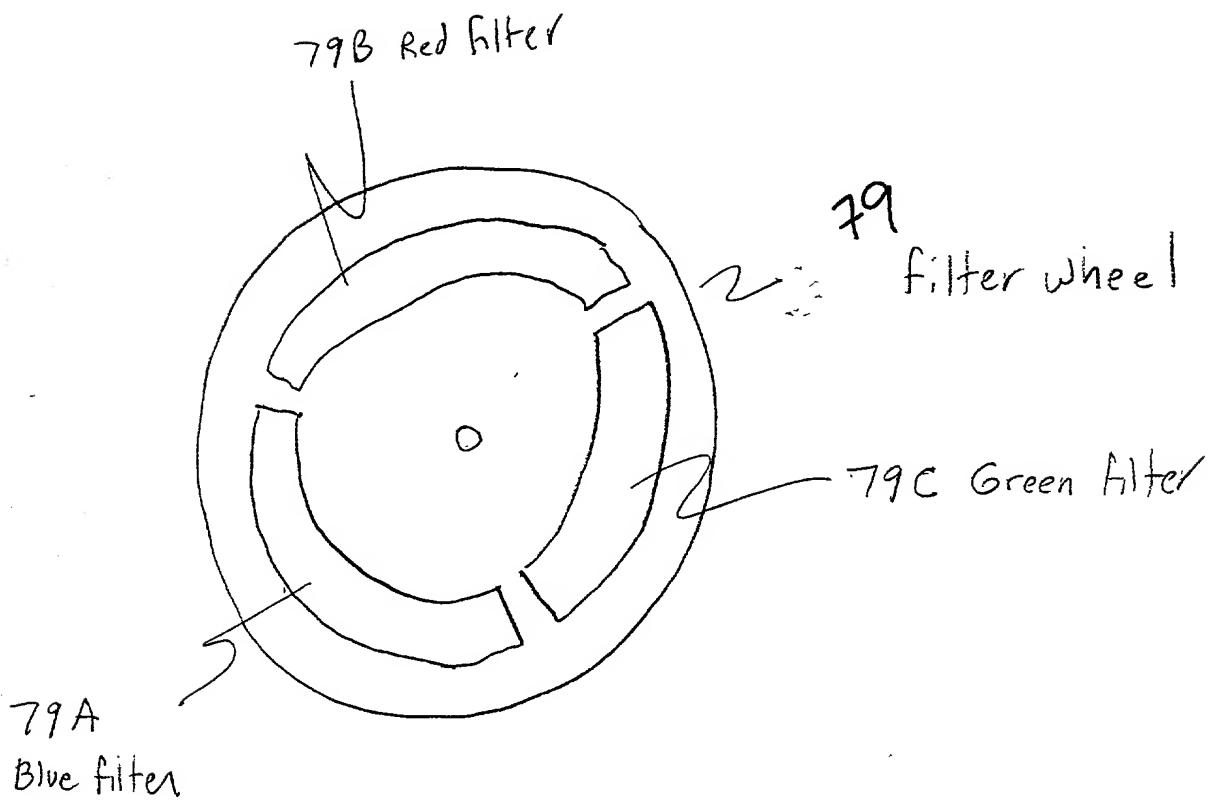


Fig 3

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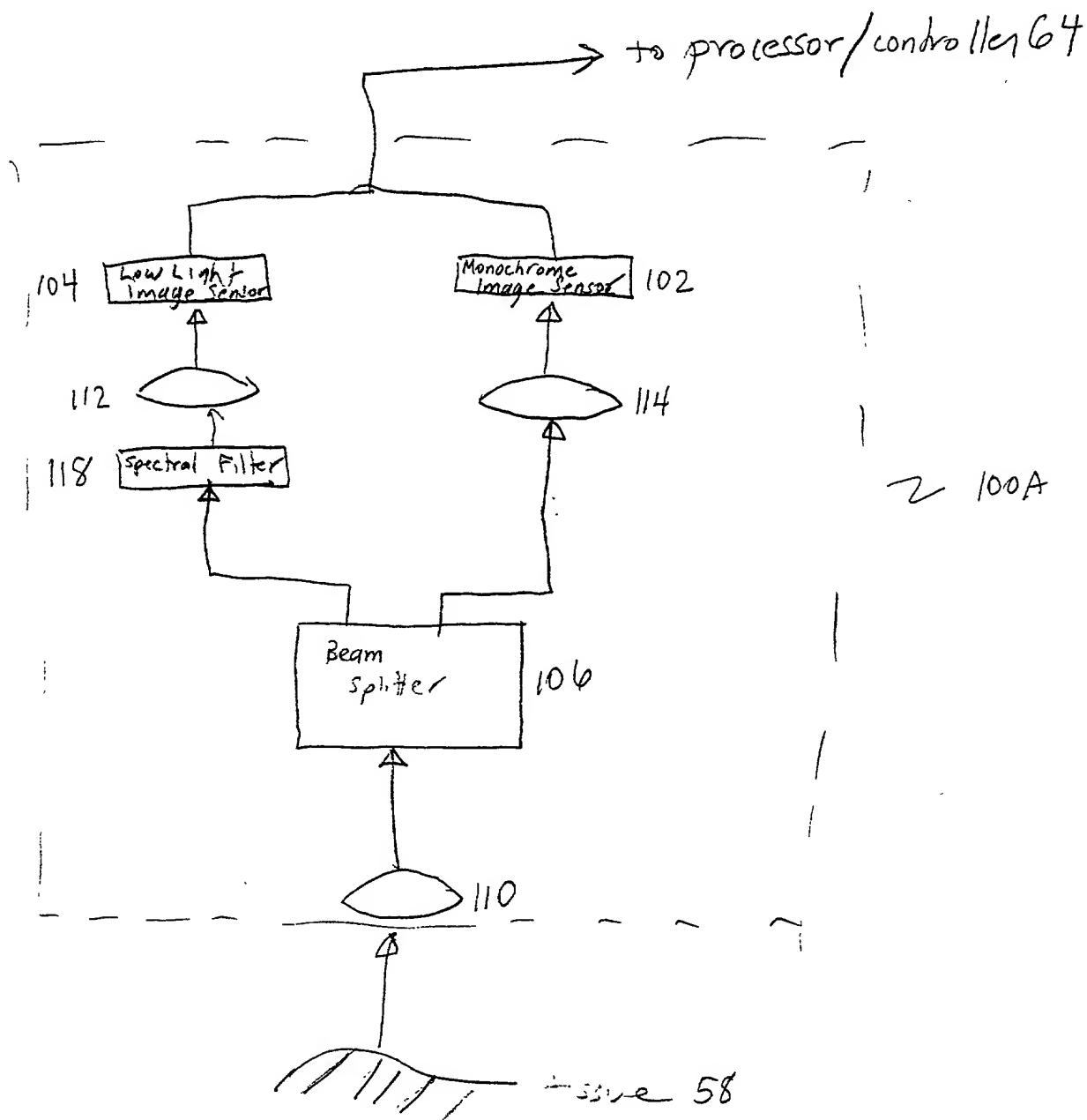


Fig 4A

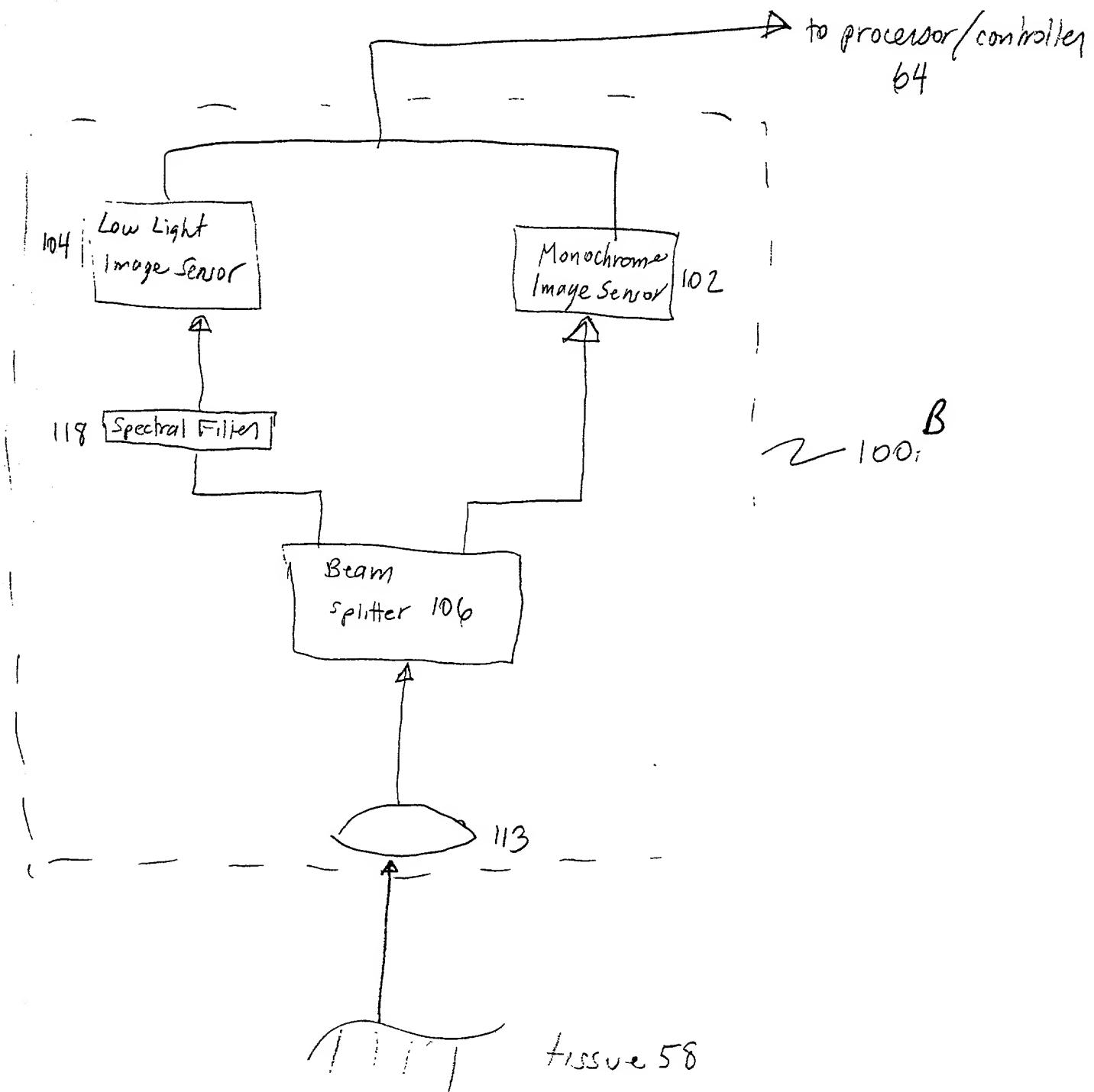


Fig 4B

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Camera 100 C 27

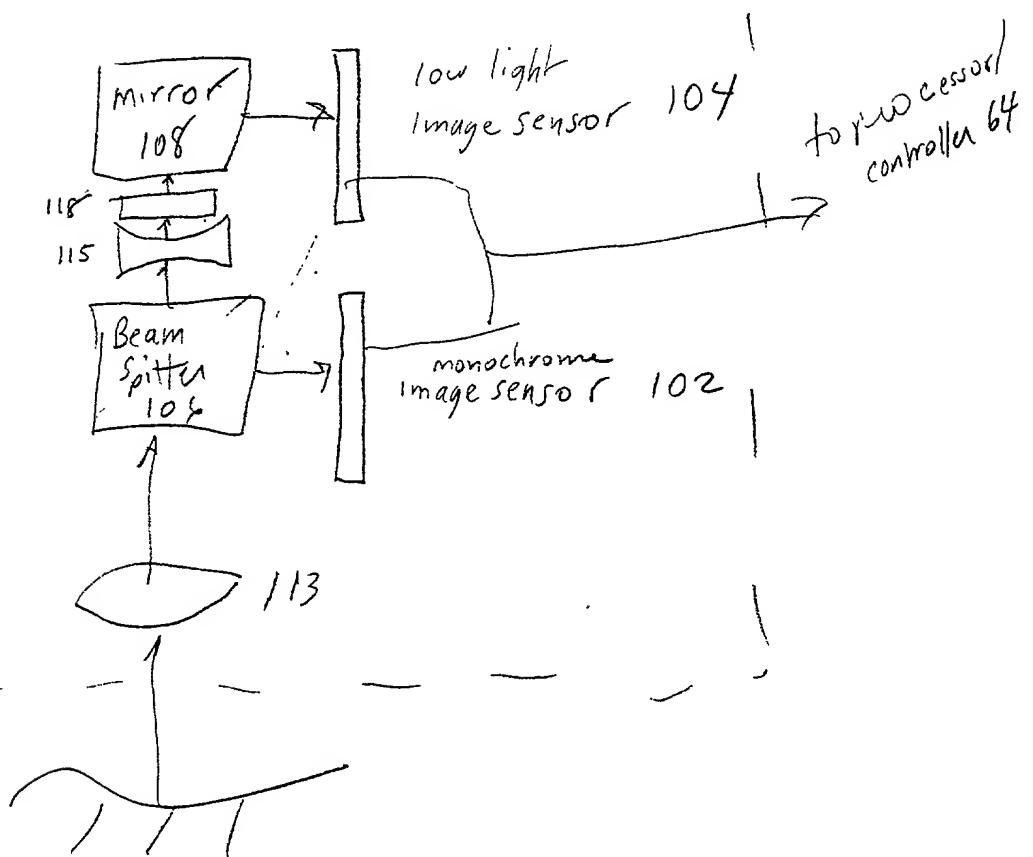
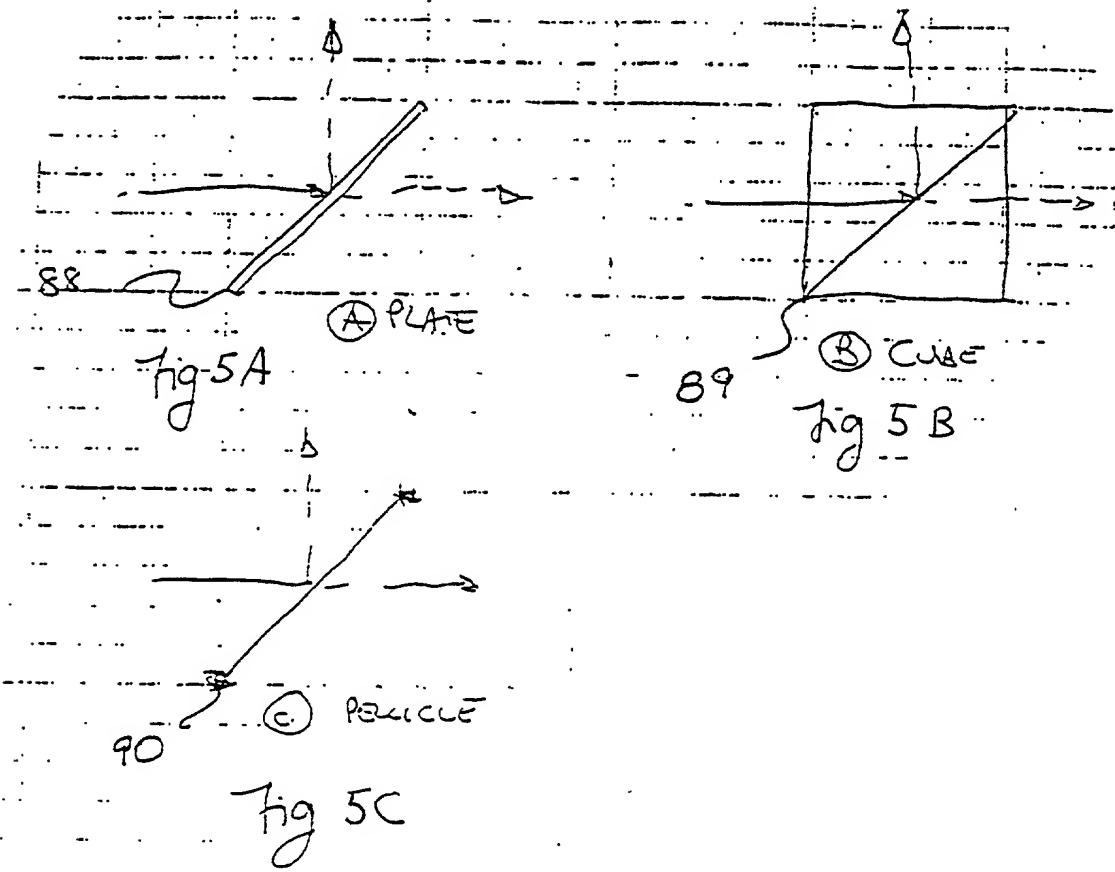


Fig 4C

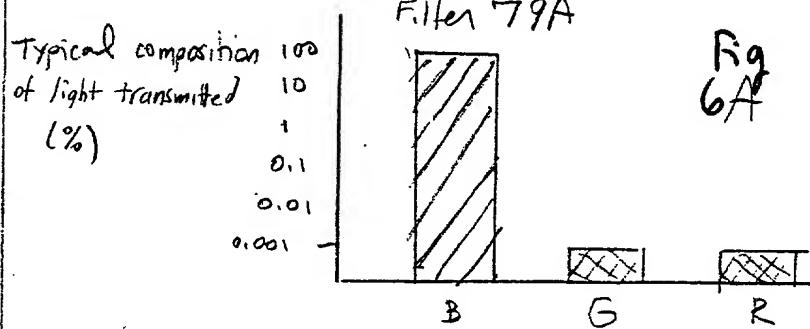
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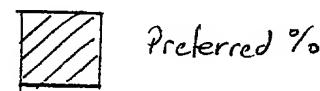
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$$370 \leq B \leq 460 \text{ nm}$$

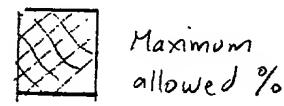
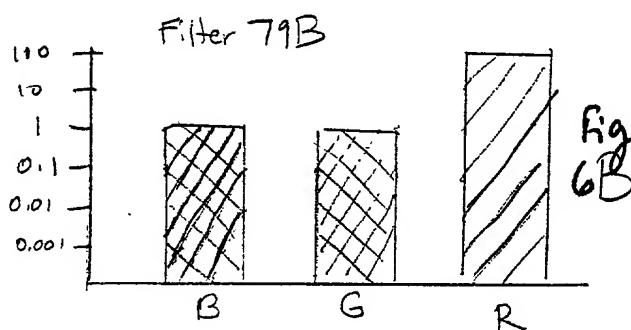


$$480 \leq G \leq 570 \text{ nm}$$

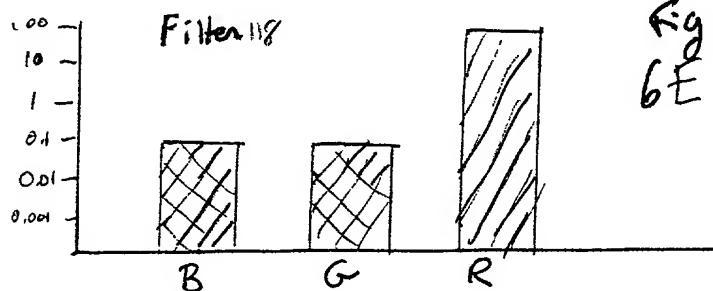
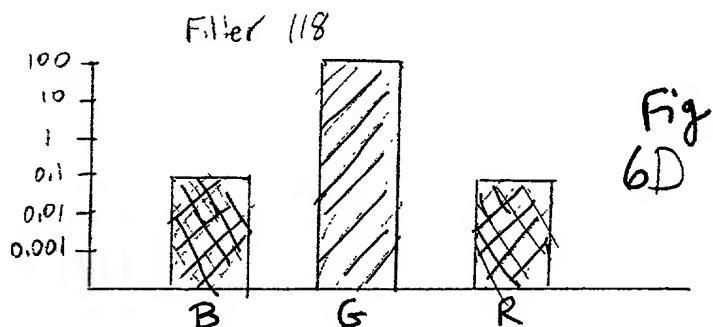
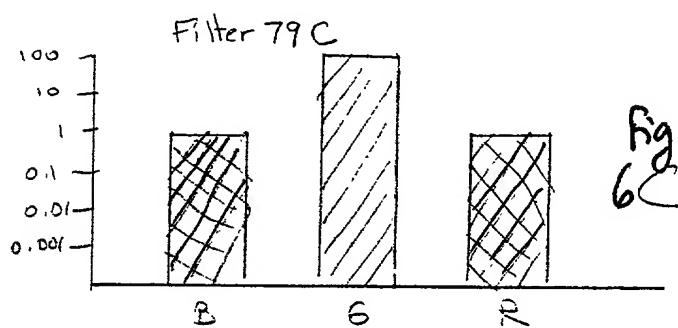
$$590 \leq R \leq 750 \text{ nm}$$



Preferred %



Maximum allowed %



F.

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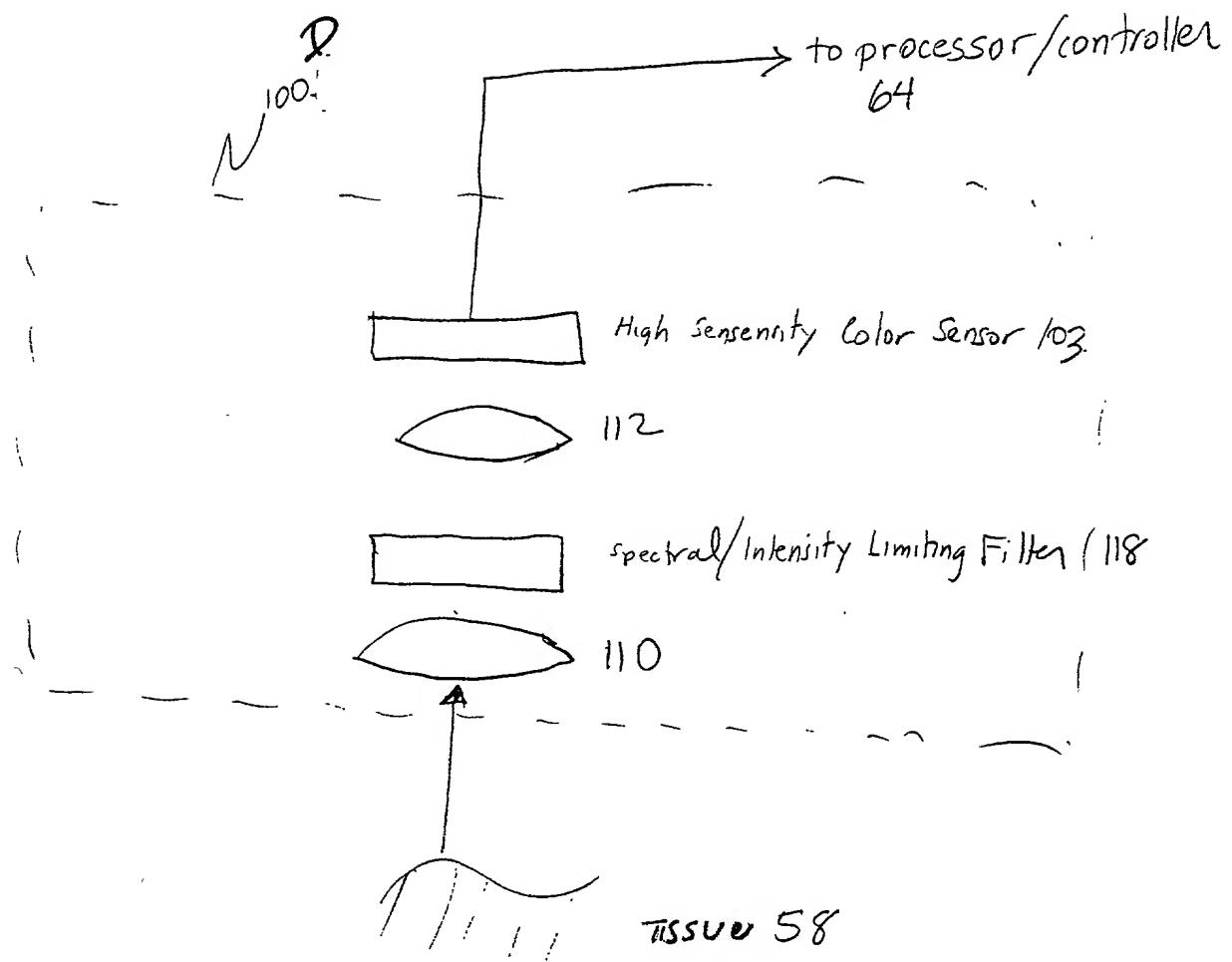


Fig 7A

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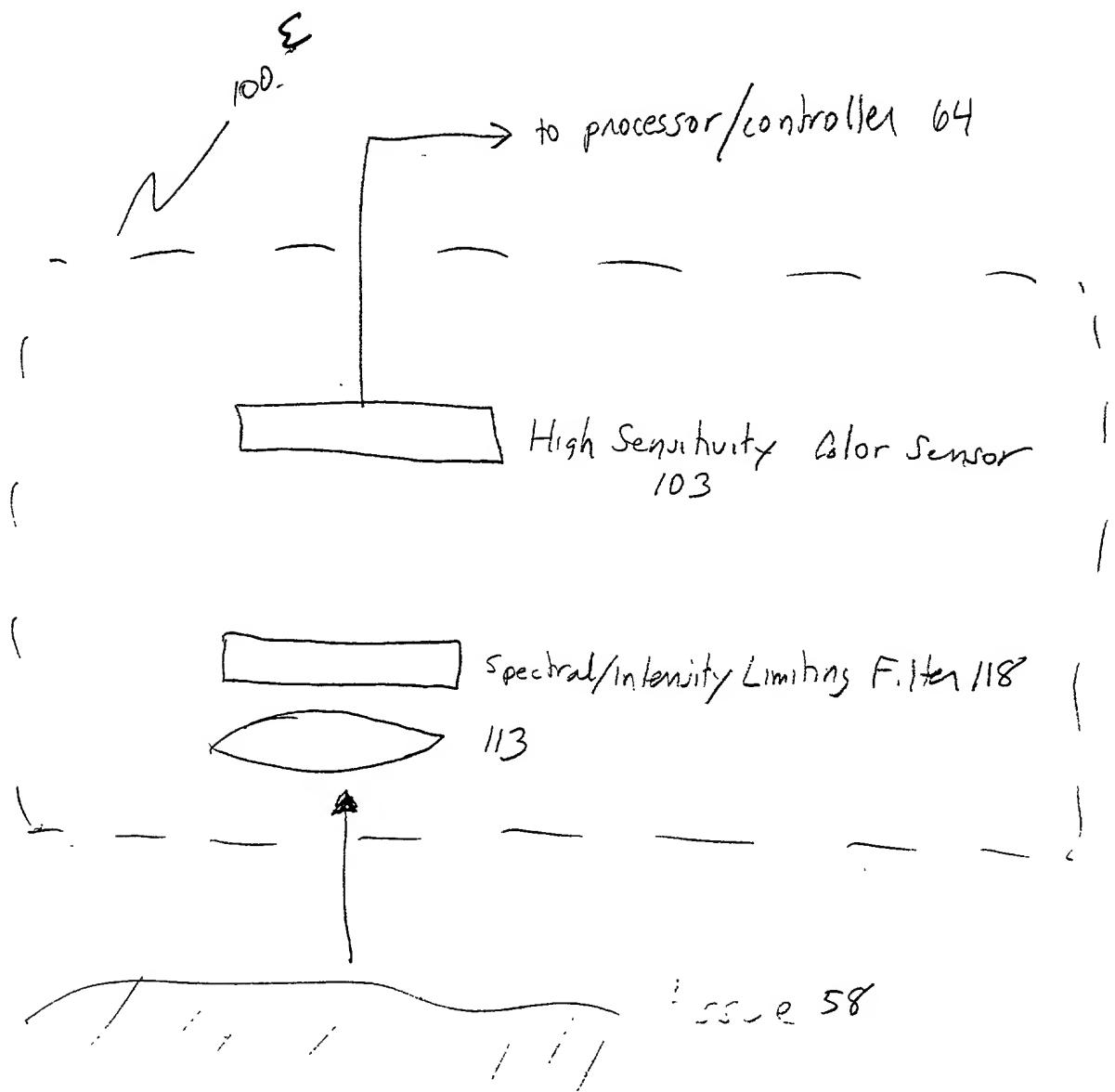


Fig 7B

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TYPICAL
COMPOSITION OF
THE LIGHT
TRANSMITTED
(%)

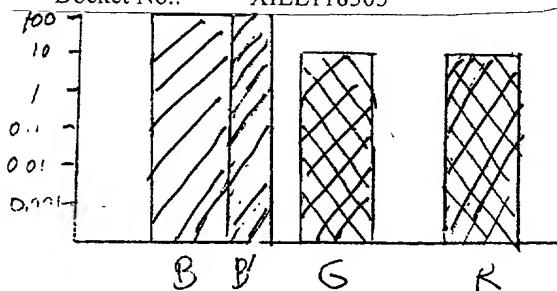


Fig
8A

$$\begin{aligned}370 \leq B < 450 \text{ nm} \\ 450 \leq B' \leq 480 \text{ nm} \\ 470 \leq G \leq 500 \text{ nm} \\ 500 \leq G \leq 570 \text{ nm} \\ 590 \leq R \leq 750 \text{ nm}\end{aligned}$$

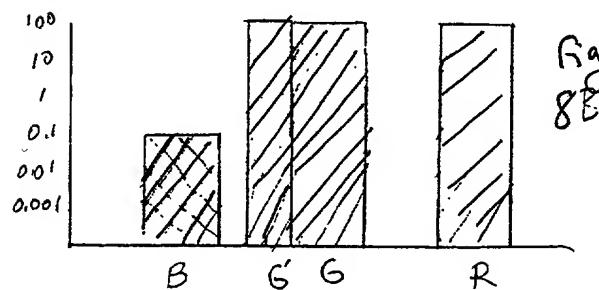


Fig
8B

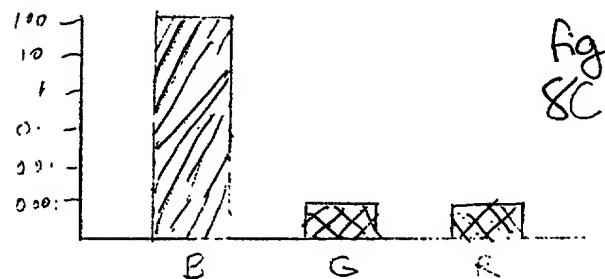
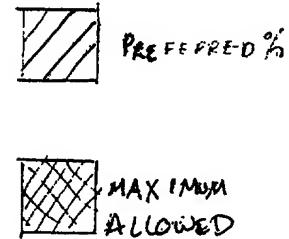


Fig
8C

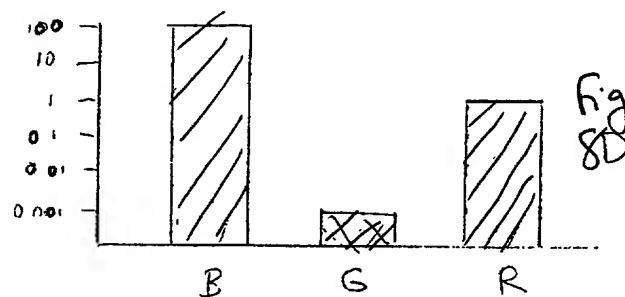


Fig
8D

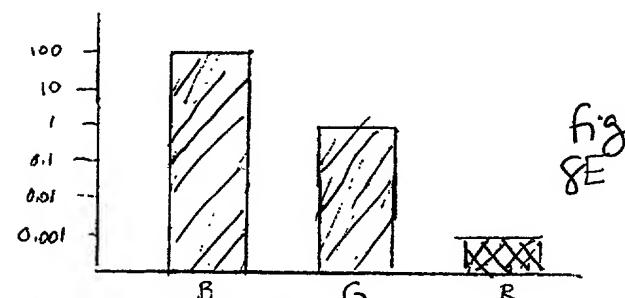


Fig
8E

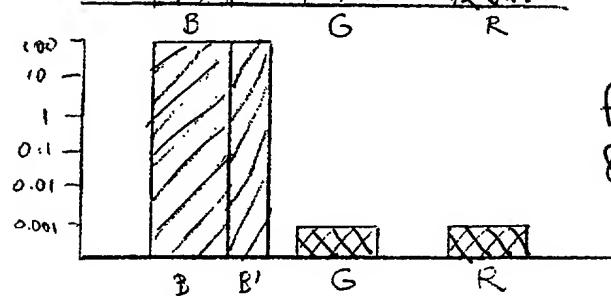


Fig
8F